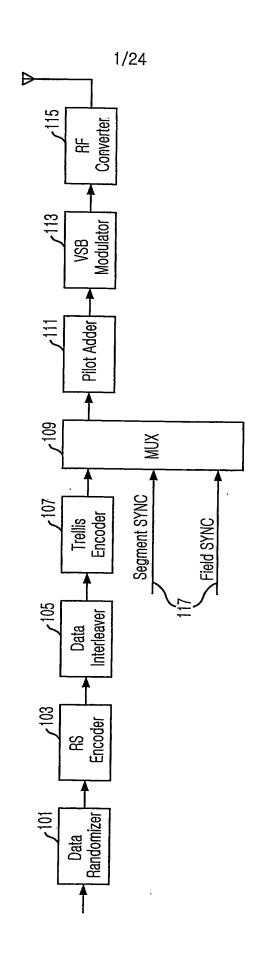
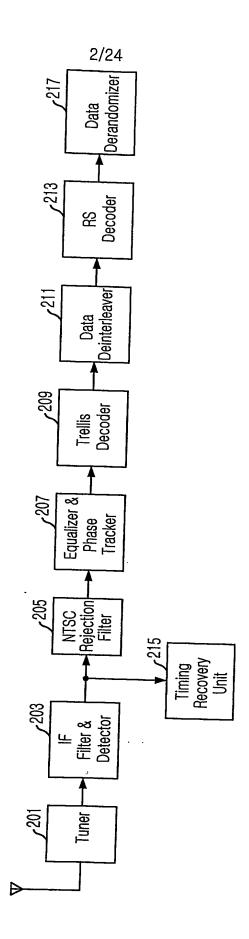
FIG. 1 (PRIOR ART)

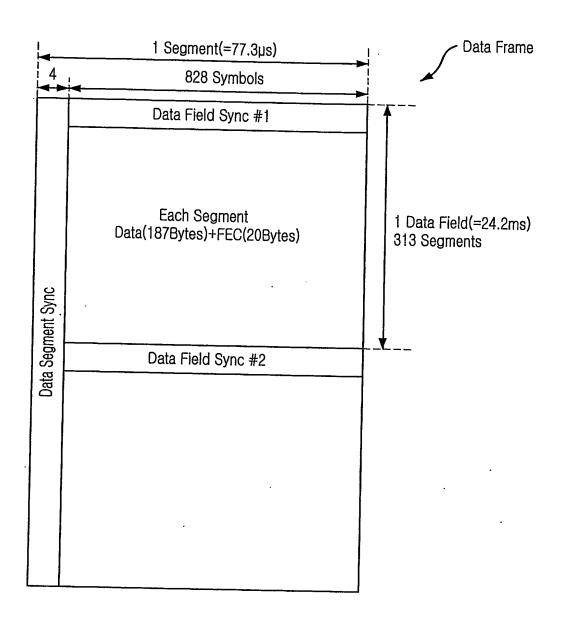


. 200

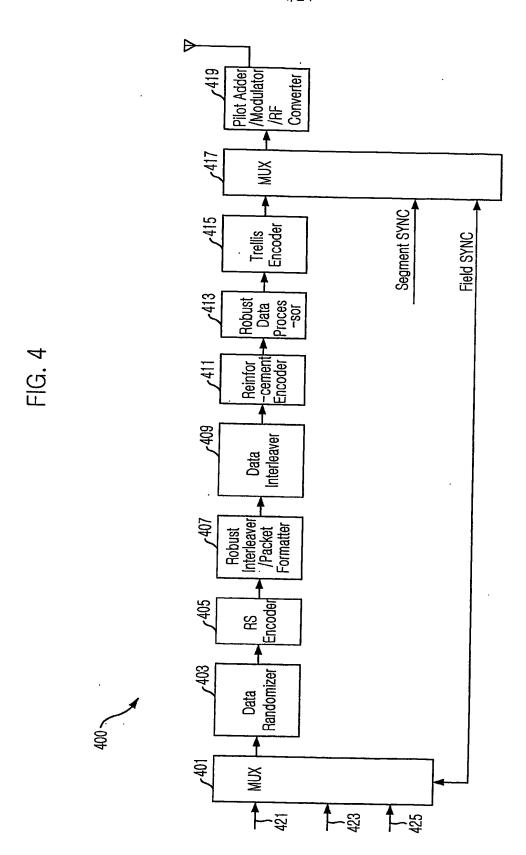
FIG. 2 (PRIOR ART)



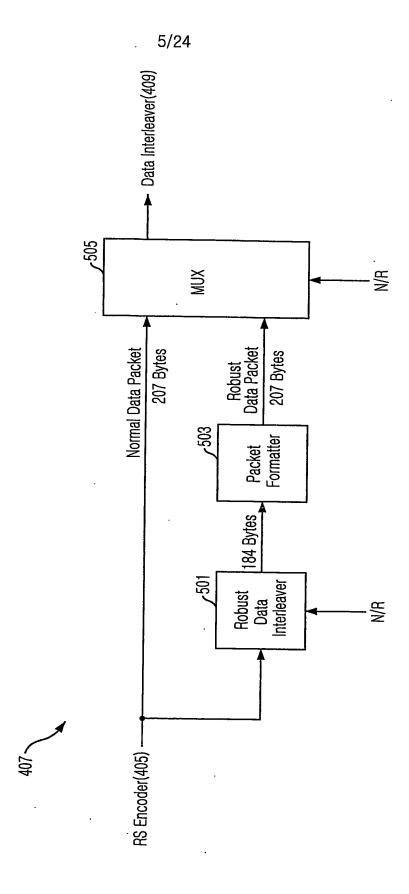
3/24 FIG. 3 (PRIOR ART)

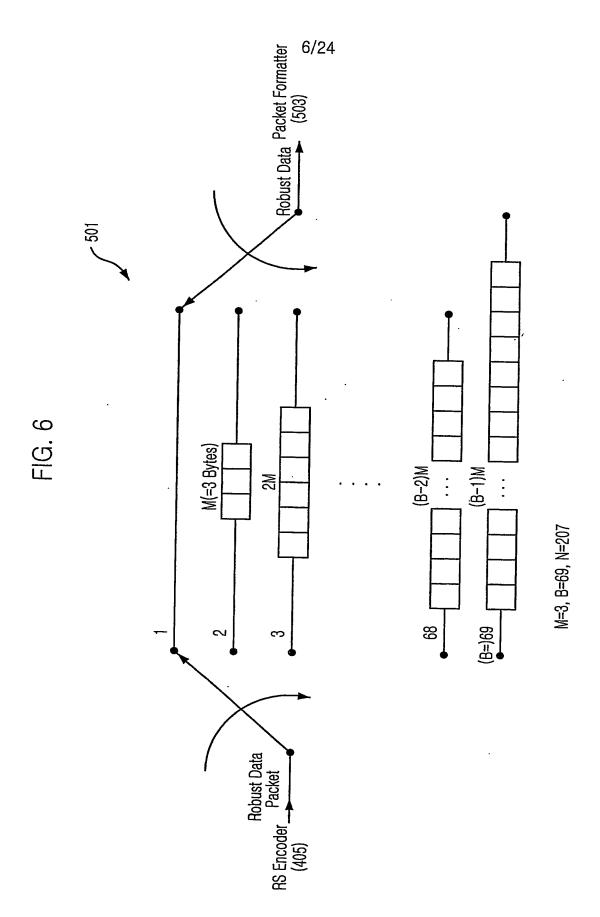


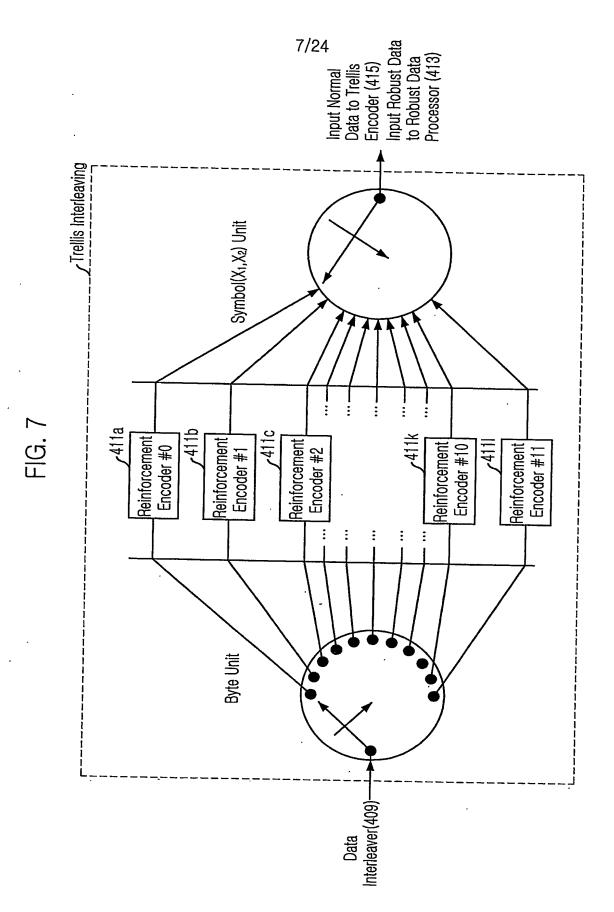
4/24



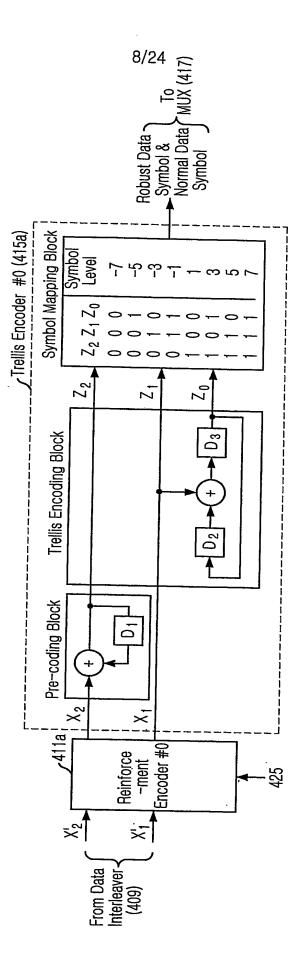


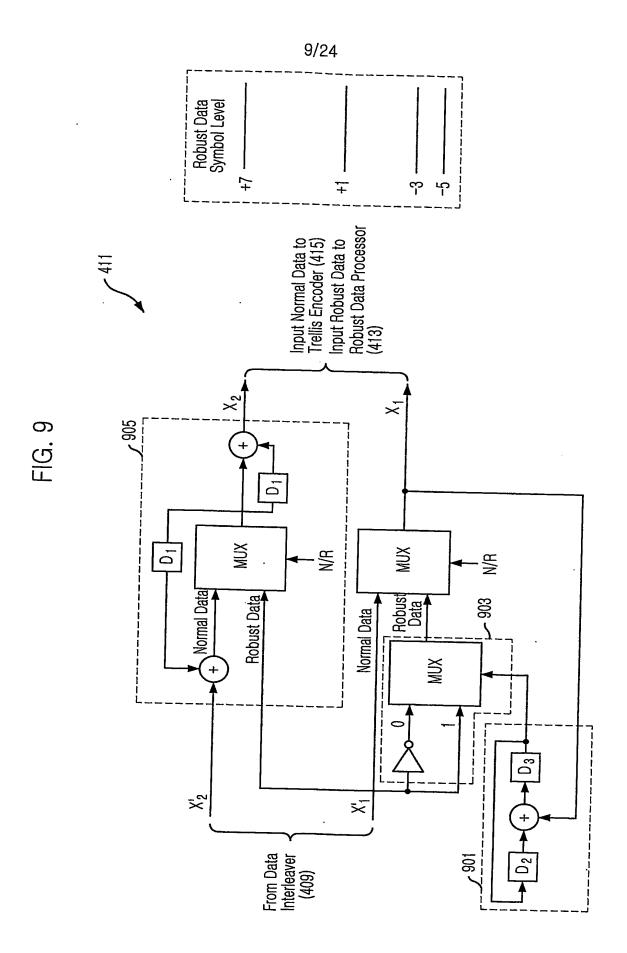


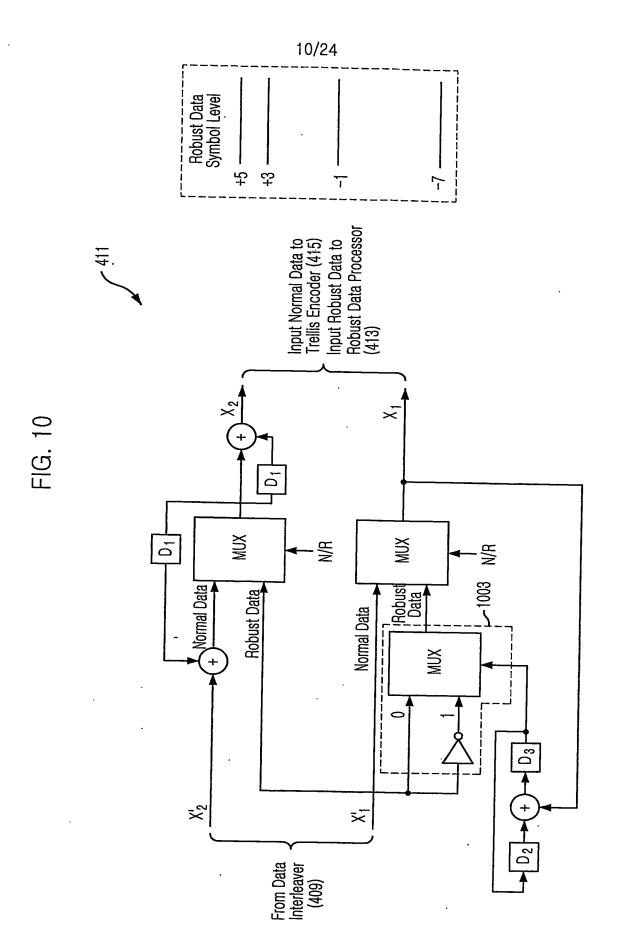












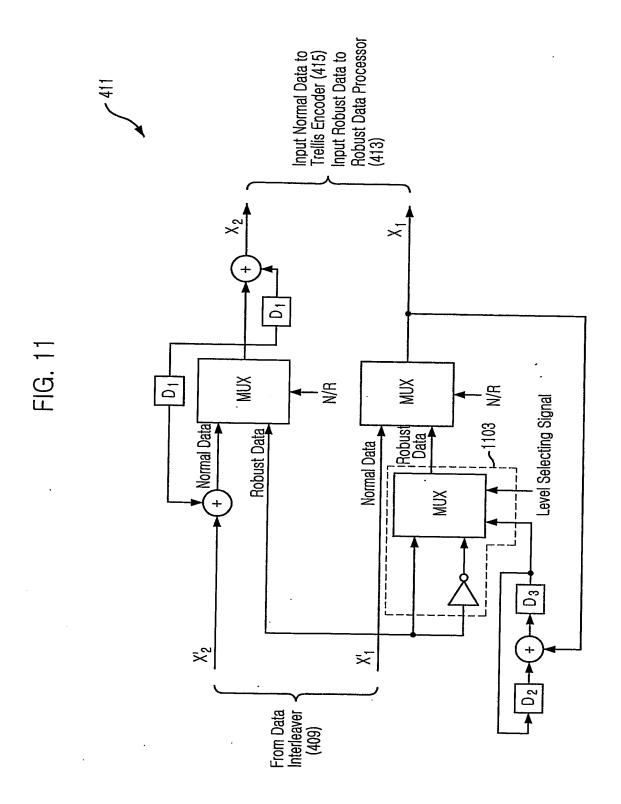
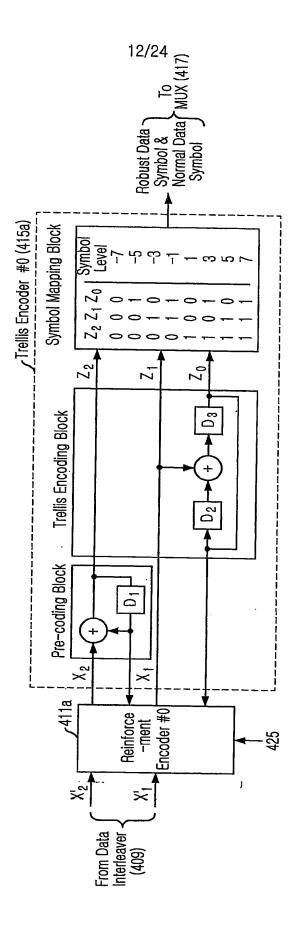
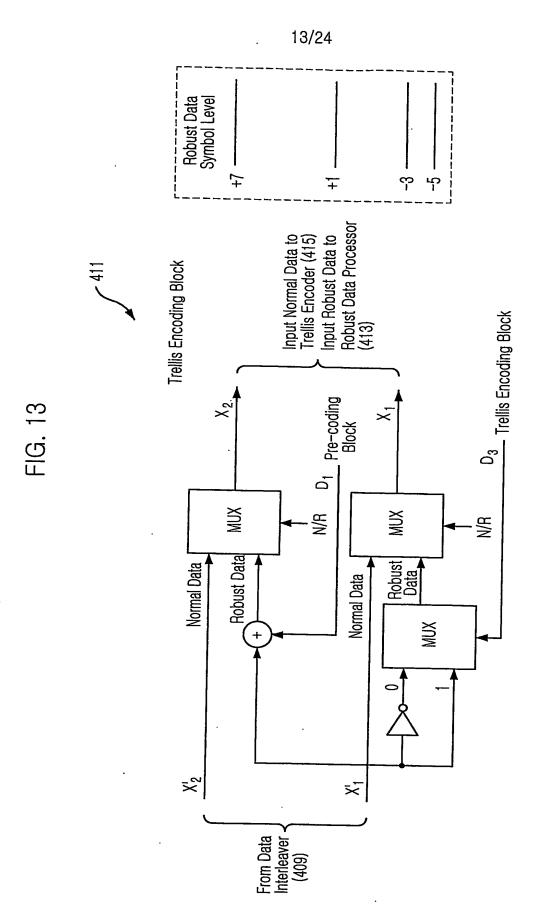


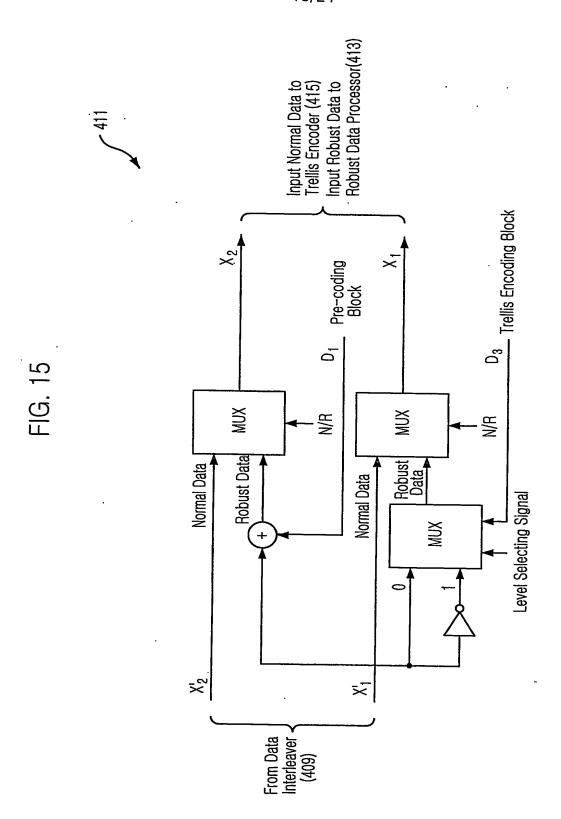
FIG. 12



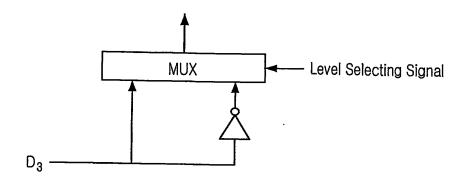


14/24 Robust Data Symbol Level 4 43 Input Normal Data to Trellis Encoder (415) Input Robust Data to Robust Data Processor D₃ Trellis Encoding Block _ Pre-coding Block FIG. 14 D₁ MOX Š N/R Robust Data Robust Data Normal Data Normal Data M ×2, $\stackrel{\leftarrow}{\times}$ From Data Interleaver ≺ (409)

15/24



16/24 FIG. 16



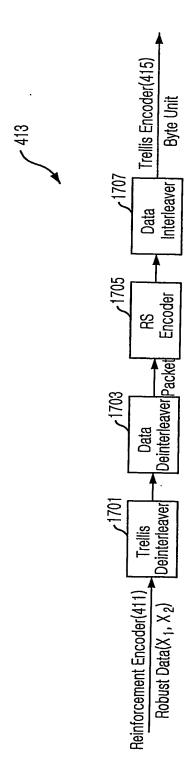
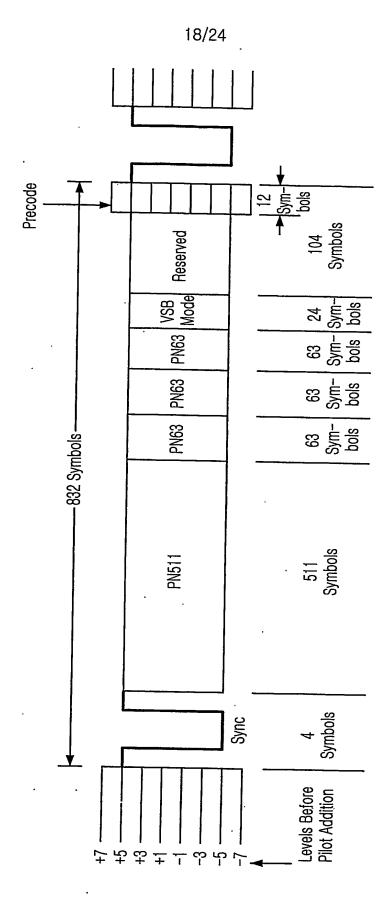
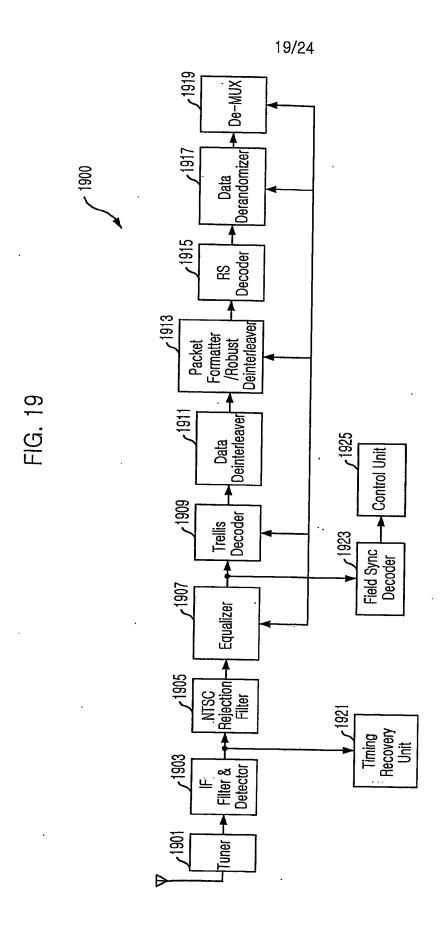
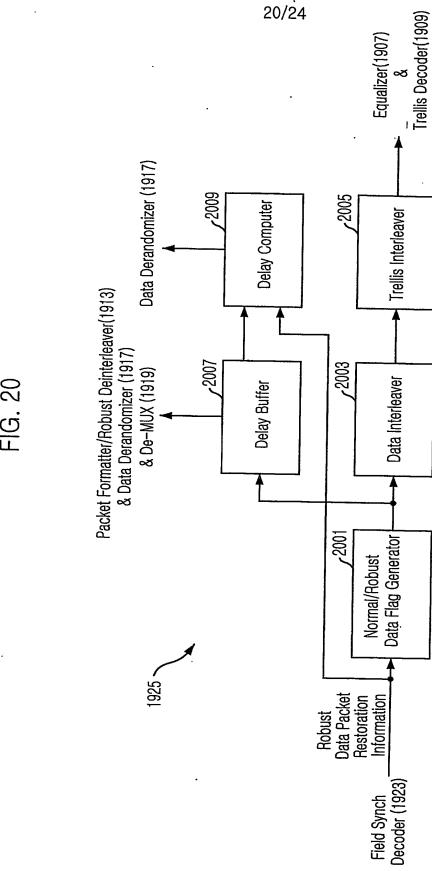


FIG. 1:

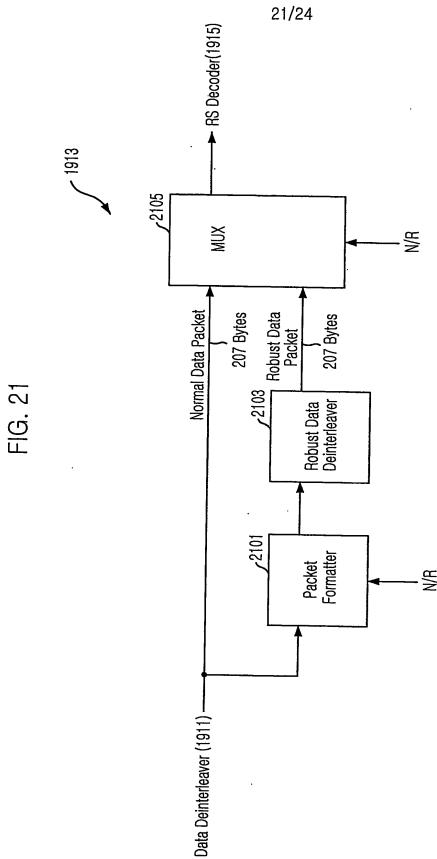
FIG. 18

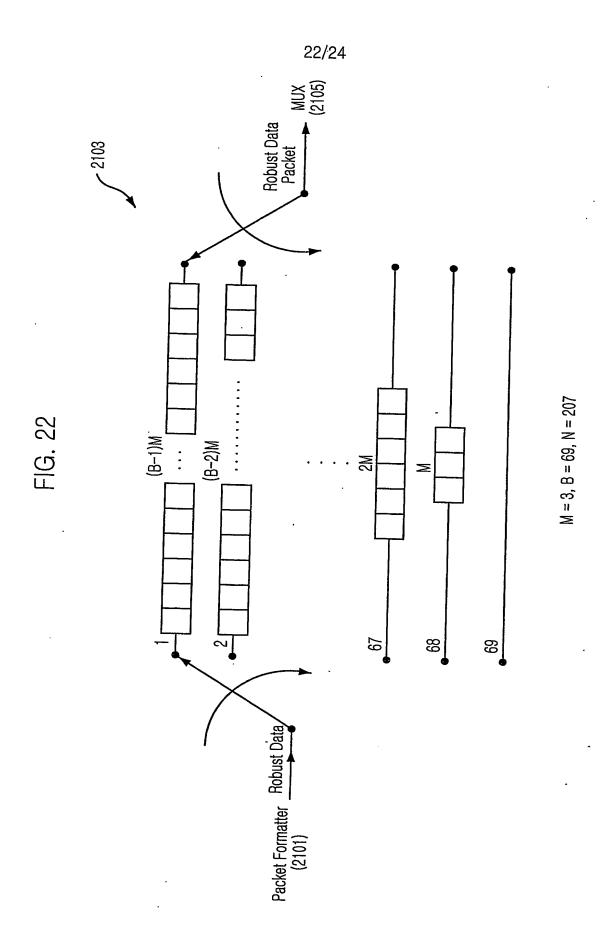






20/24





23/24 FIG. 23 (PRIOR ART)

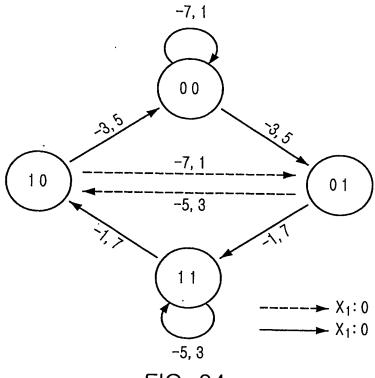
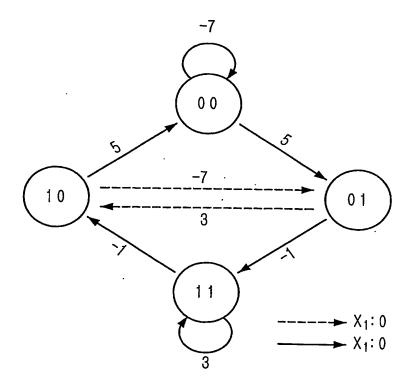
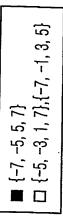


FIG. 24



24/24



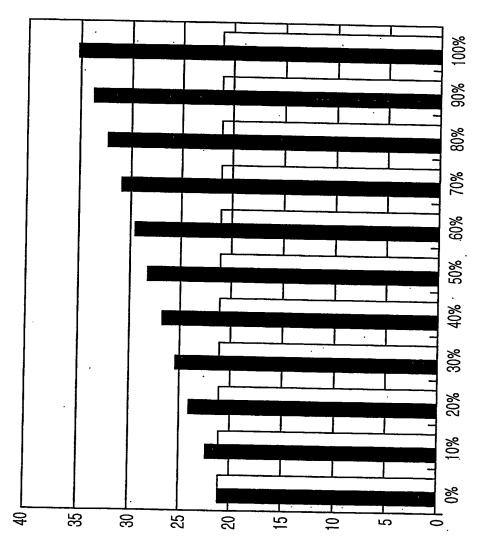


FIG. 25